

Sequence Listing.ST25
SEQUENCE LISTING

<110> Large Scale Biology Corporation

<120> ENHANCEMENT OF VIRUS INDUCED GENE SILENCING (VIGS) THROUGH
VIRAL-BASED EXPRESSION OF INVERTED-REPEATS

<130> LSBC-Pogue-A1A

<150> 60/410,879

<151> 2002-09-13

<160> 12

<170> PatentIn version 3.2

<210> 1

<211> 29

<212> DNA

<213> Artificial Sequence

<220>

<223> Primer

<400> 1
taaattaatt aattcctgat cgagtcaac 29

<210> 2

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Primer

<400> 2
atttgaattc tttatgaaat tgag 24

<210> 3

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Primer

<400> 3
ttcttcagga gaaacatggt tcaa 24

<210> 4

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Primer

<400> 4
tccacaatcg gcatgcaa 18

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<210> 5
 <211> 21
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Primer

<400> 5
 tccaggacaa ggagggtatc c

21

<210> 6
 <211> 22
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Primer

<400> 6
 tagtcagcca aggtccttcc at

22

<210> 7
 <211> 24
 <212> DNA
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<220>
 <223> Primer

<400> 7
 tggagcttat cccaatgtac agaa

24

<210> 8
 <211> 21
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Primer

<400> 8
 tgtattcccc tggttggtt g

21

<210> 9
 <211> 22
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Primer

<400> 9
 gcaagtaagt gcctgggtcat ga

22

<210> 10
 <211> 22

Sequence Listing.ST25

<212> DNA
<213> Artificial Sequence

<220>
<223> Primer

<400> 10
acaaccagac atgctccaac ct 22

<210> 11
<211> 60
<212> DNA
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<220>
<223> First of two sequences depicted In FIG. 4B

<400> 11
caaaaatatt gaagtatcat gttgtcaaaa cccaagggtc tgtttataaa actgtgccag 60

<210> 12
<211> 60
<212> DNA
<213> Artificial Sequence

<220>
<223> Second of two sequences depicted in FIG. 4B

<400> 12
cgaagattct taaataccat gttgtgaaga caccaagggtc tgtttacaag accgtcccga 60